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EXHIBITION OF THE INTERNATIONAL RESEARCH SYMPOSIUM, Toulouse 6-9 June 2017

Sustainable Urban Agricultures (UA) : Vector for Ecological Transition !

Contact :

camille.dumat@ensat.fr,
CERTOP-Axe Transition Ecologique
UT2J-CNRS-UPS, INP-ENSAT



UA Specificities :

Biological agriculture permits to decrease sanitary risks and to re-use urban organic wastes

Generally **little available urban surfaces: Conflicts of use**

Crucial **to check, manage and improve environmental quality** with **sustainable practices**

The **information and collective construction** of the UA projects are crucial steps

UA projects are **multidisciplinary** and carry several different ecological services

Open access supplementary information on UA are available on Réseau-Agriville : <http://reseau-agriville.com/>